

Figure 1

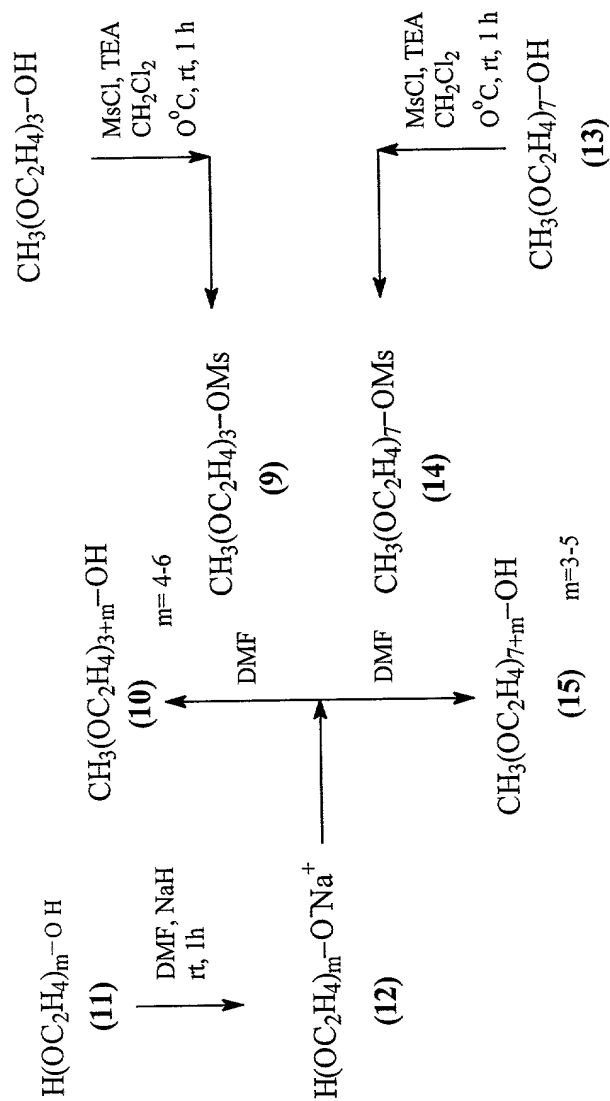


Figure 2

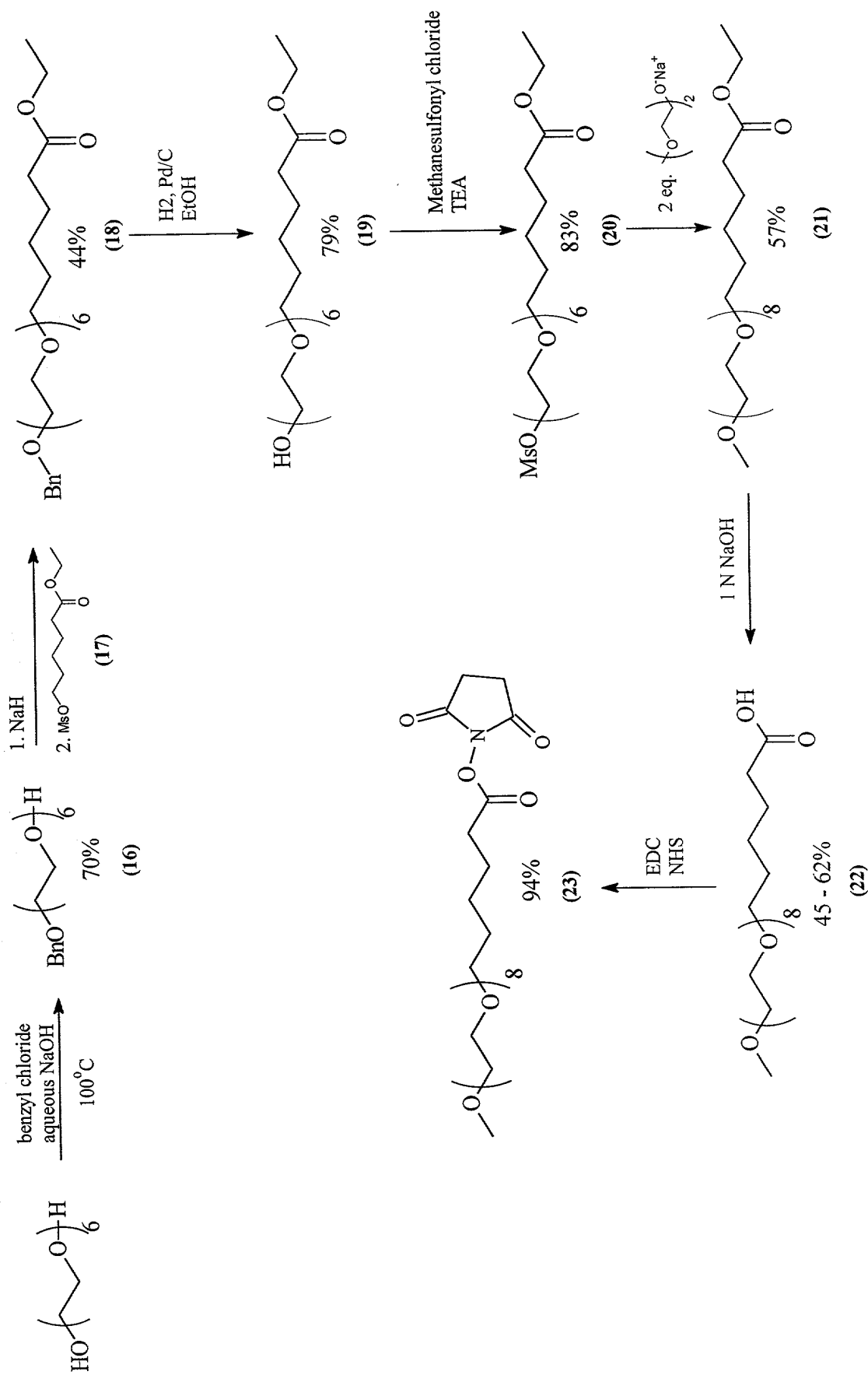
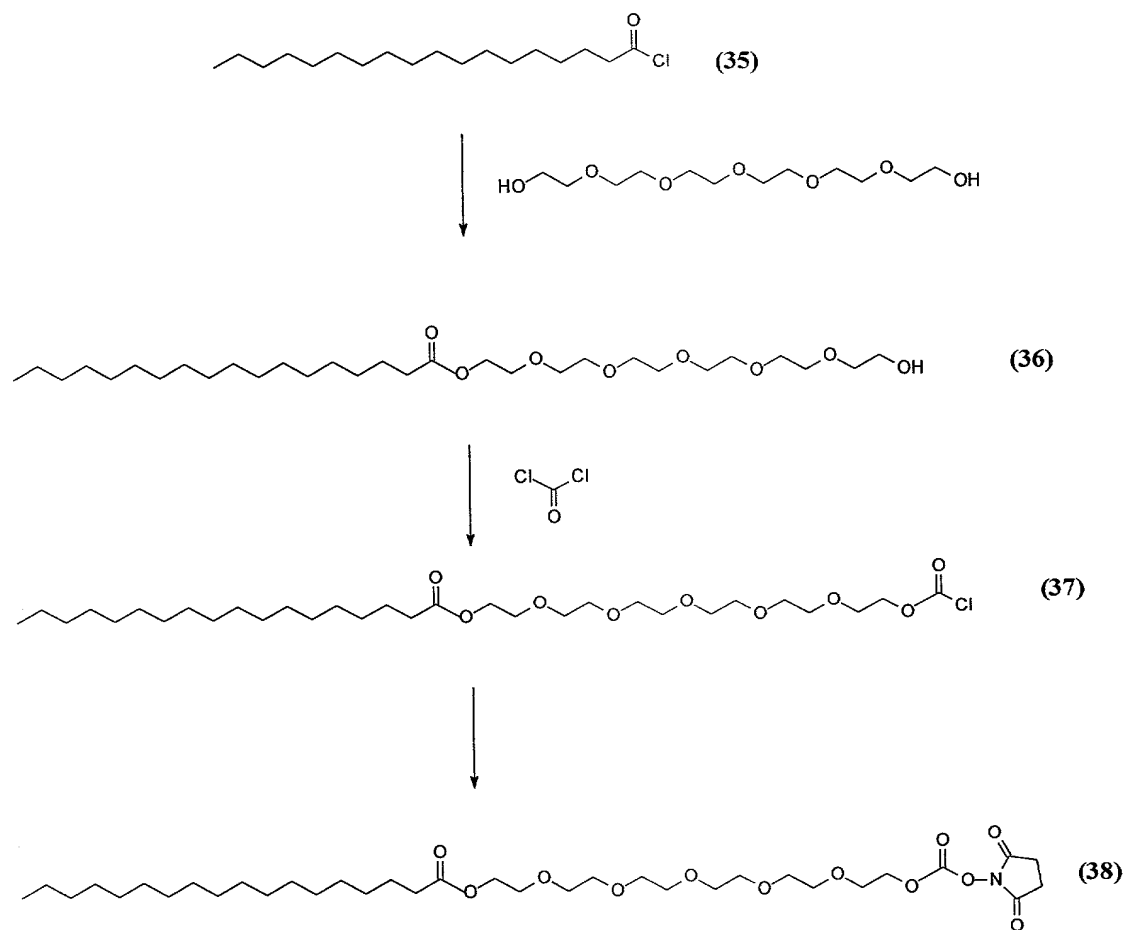


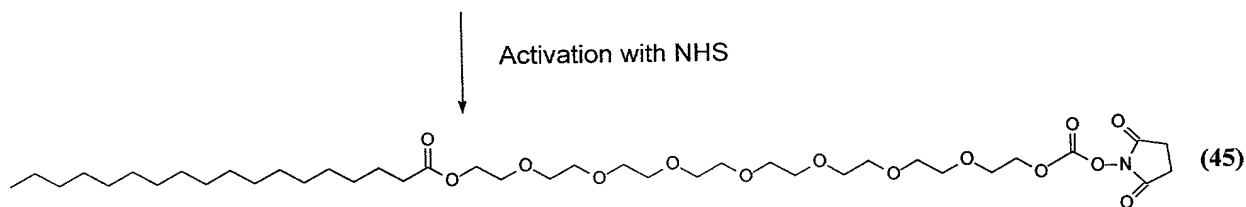
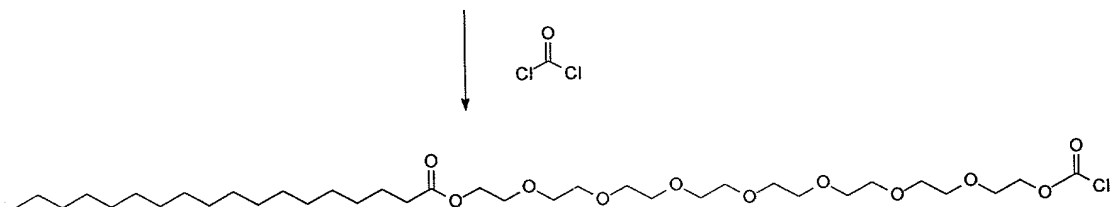
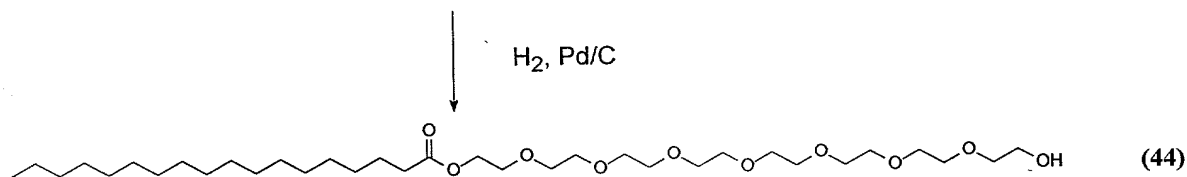
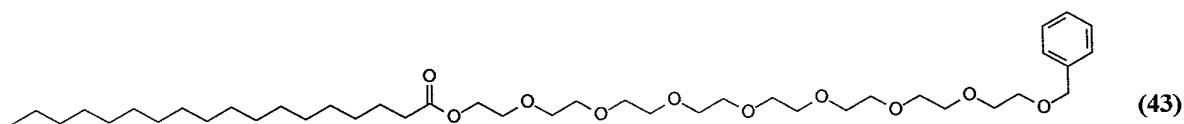
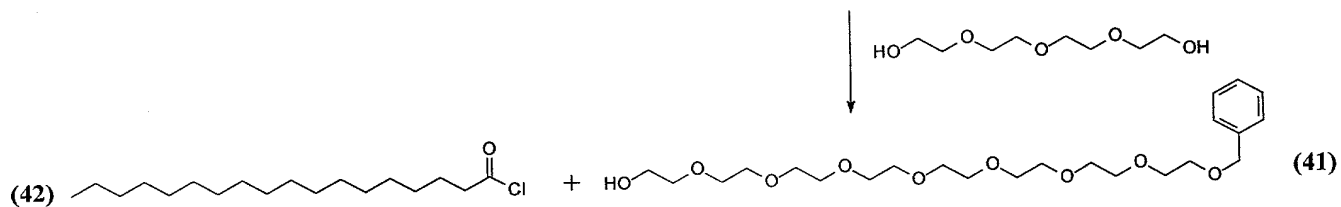
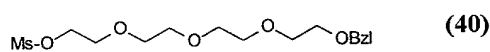
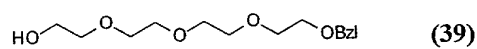
Figure 3

### Figure 4

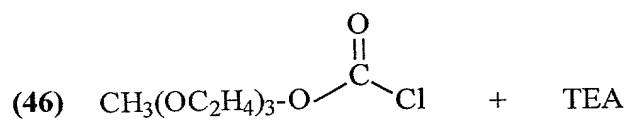
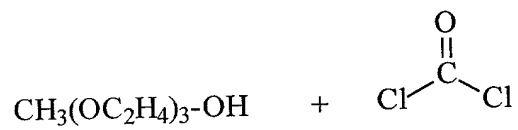




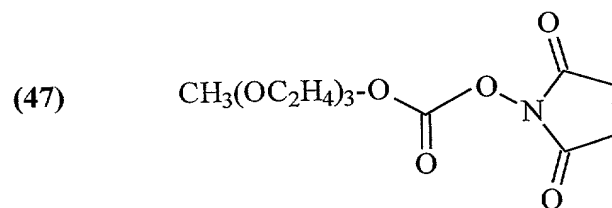
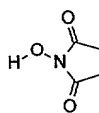
**Figure 6**



### Figure 7

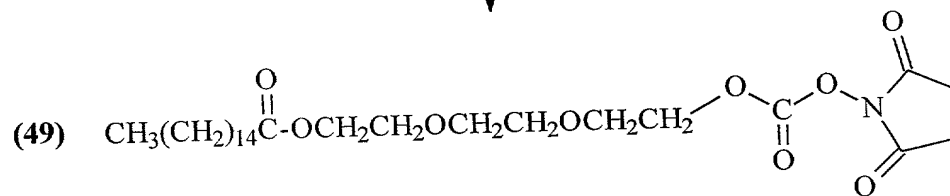
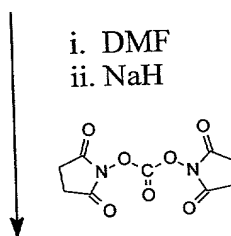
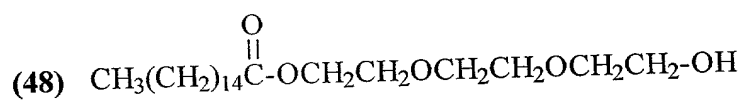
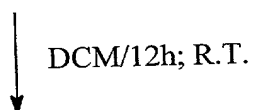
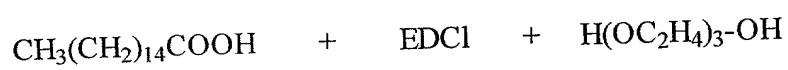


DCM

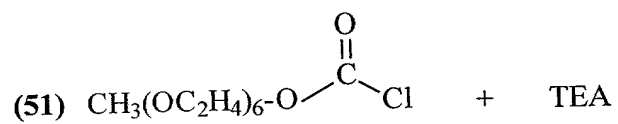
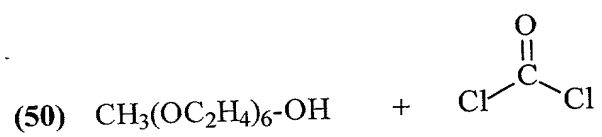


**Figure 8**

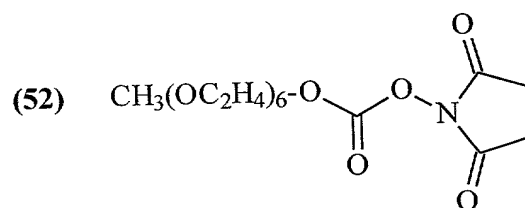
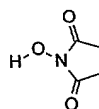




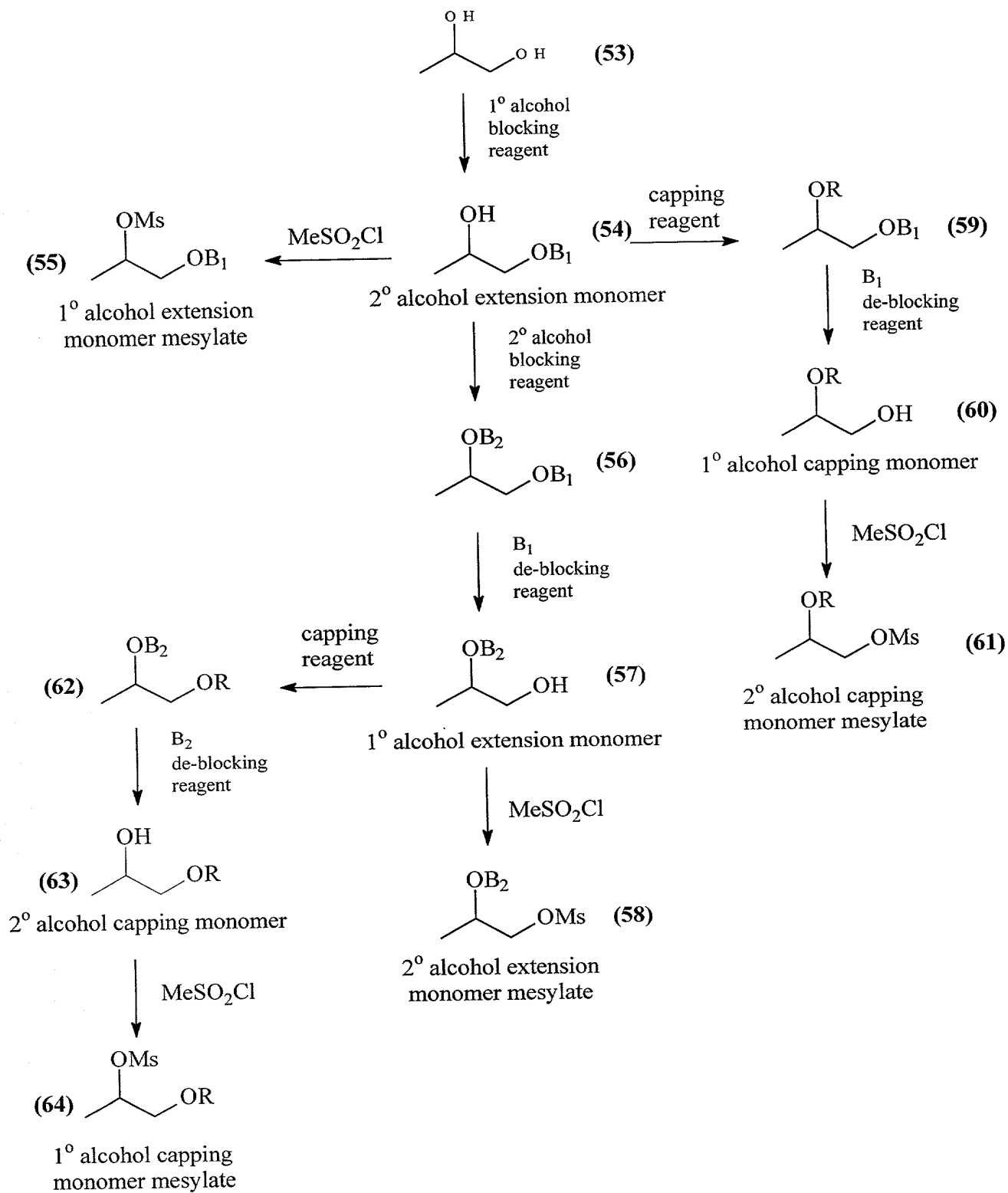
**Figure 9**



DCM



**Figure 10**



**Figure 11**

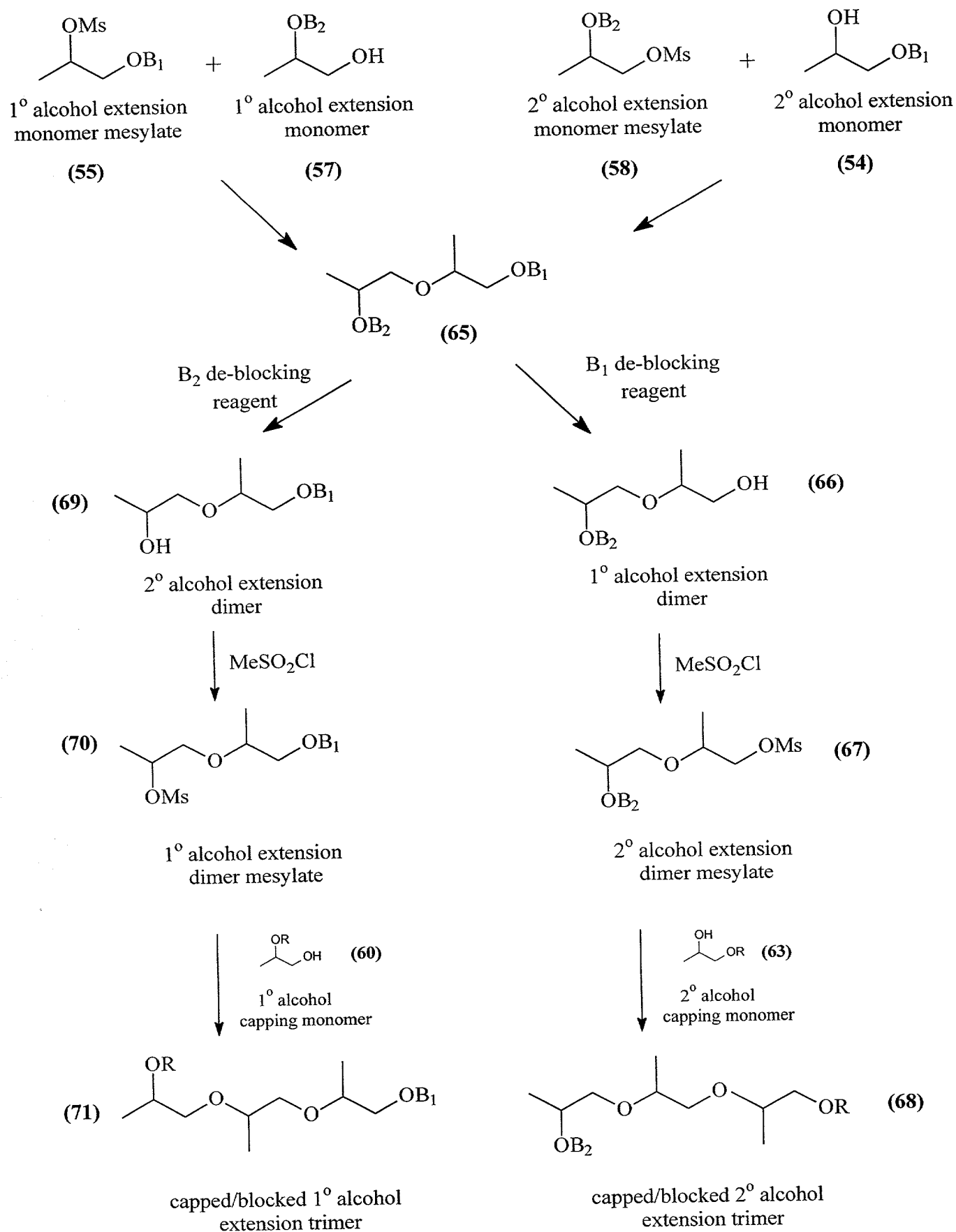
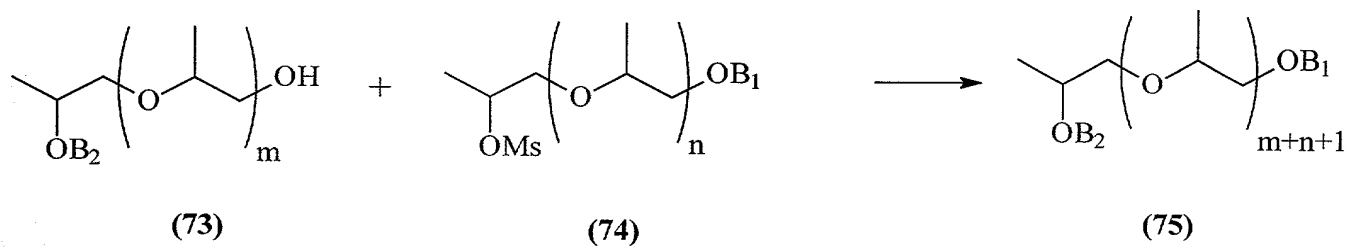
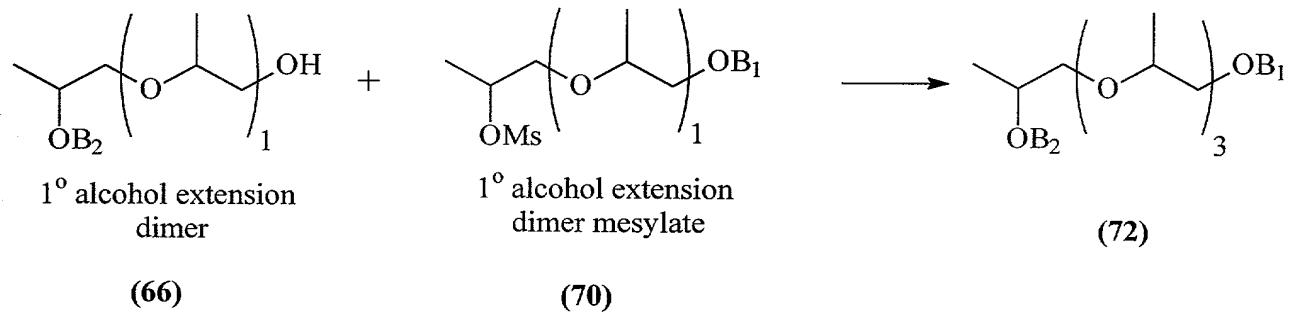


Figure 12

09873899 060401  
T.04099" 668E/869



**Figure 13**

104090" 668E/860

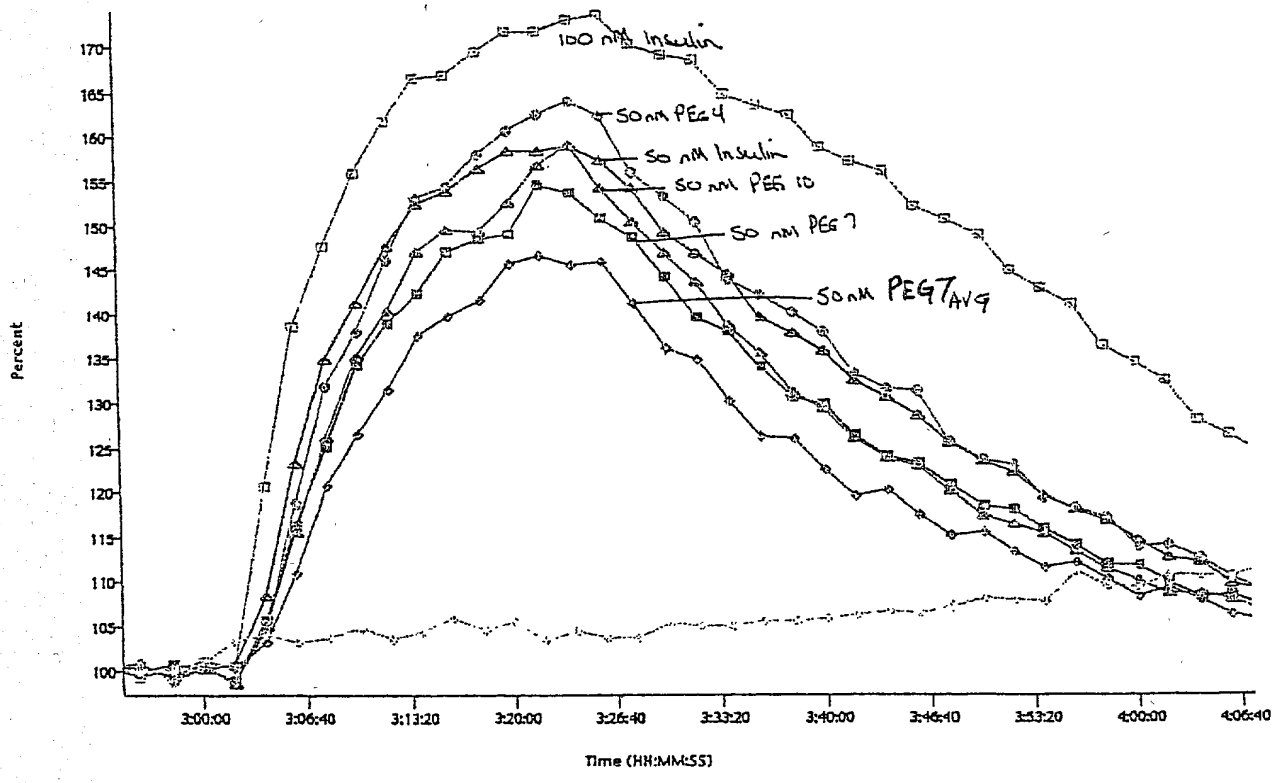


Figure 14

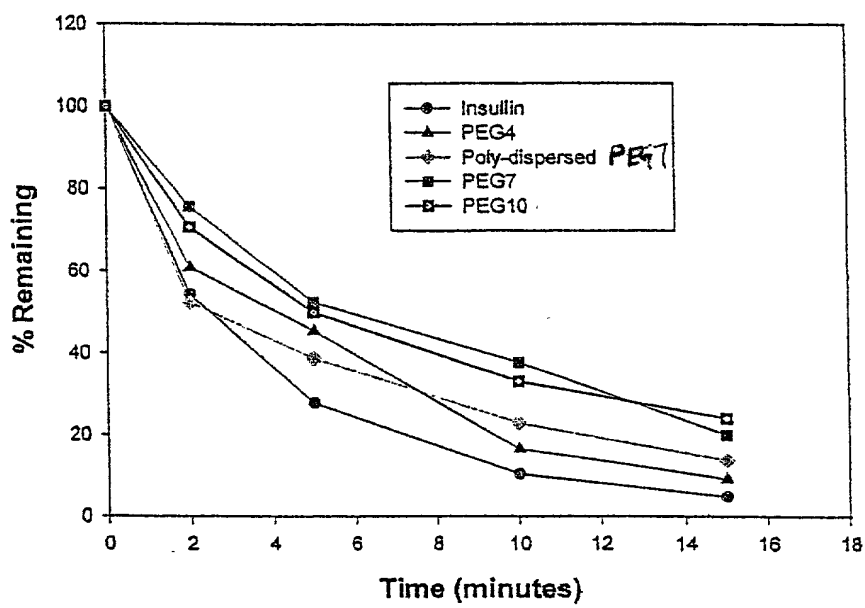


Figure 15

T04090" 663E/860

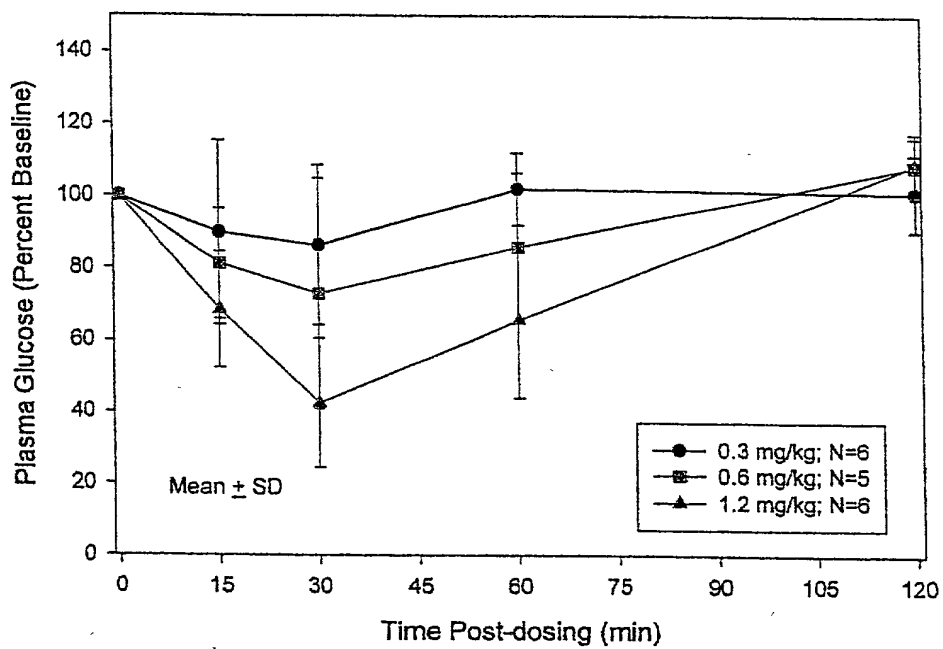


Figure 16



T04090" 668E/860

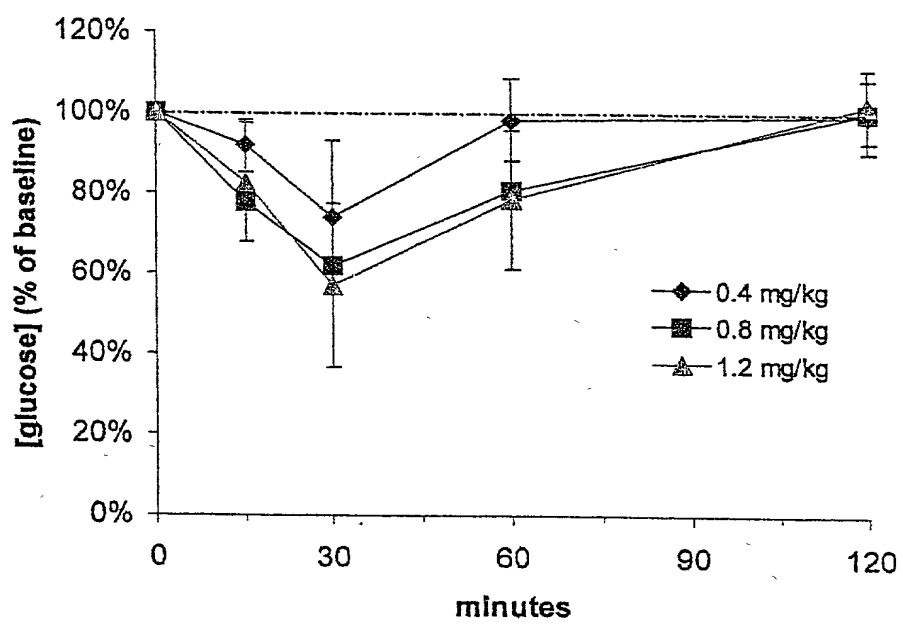


Figure 17

FOI050-6682/850

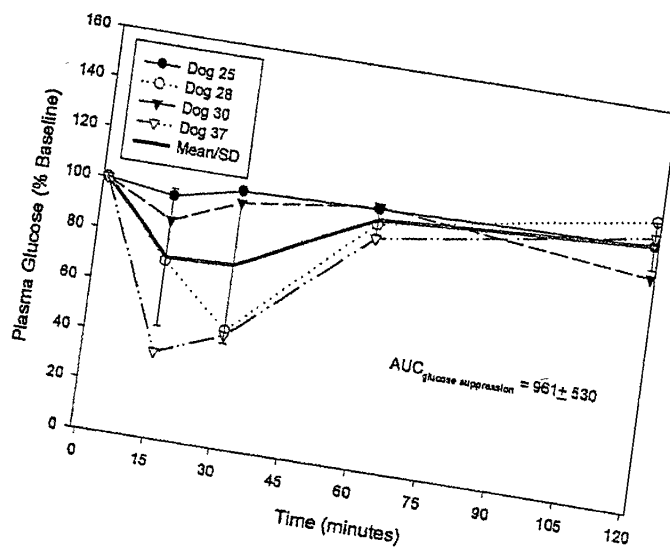


Figure 18

0982695 0404  
T04090-668E/860

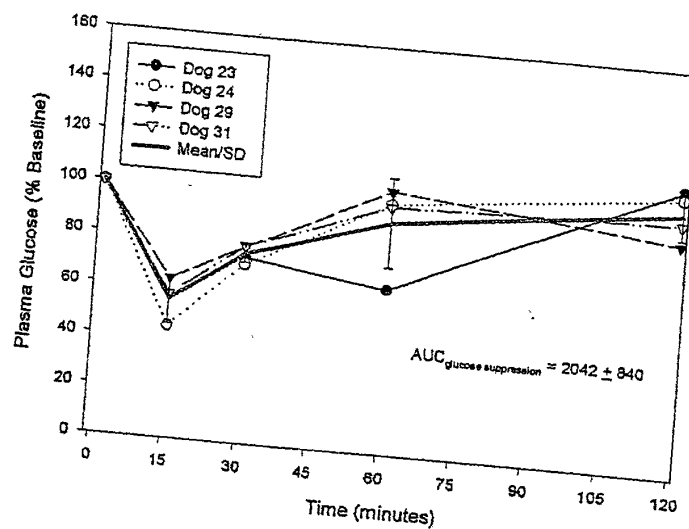


Figure 19

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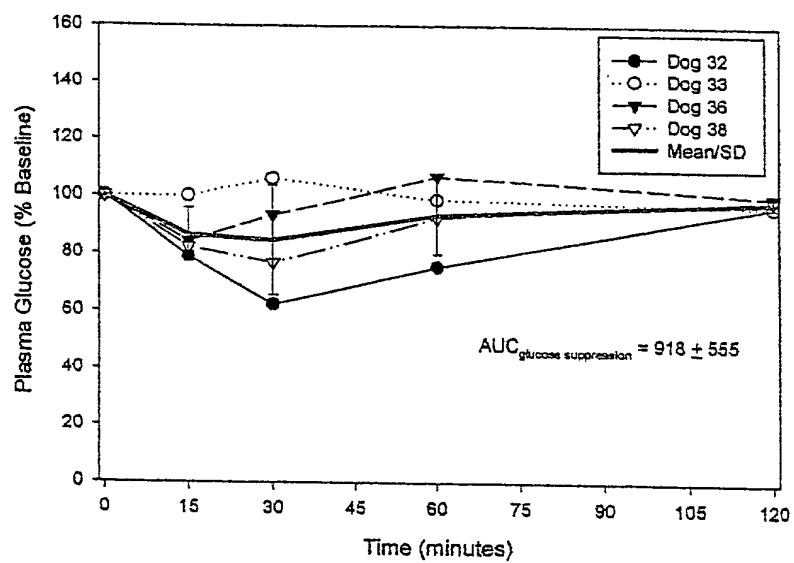


Figure 20

T04090" 6586/850

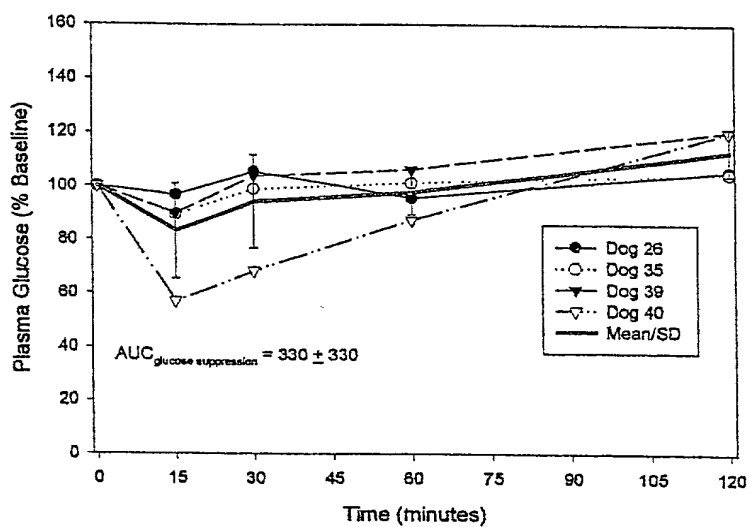


Figure 21